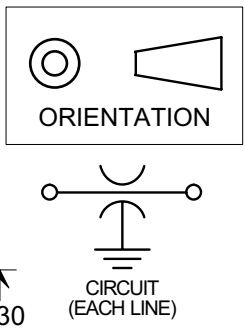
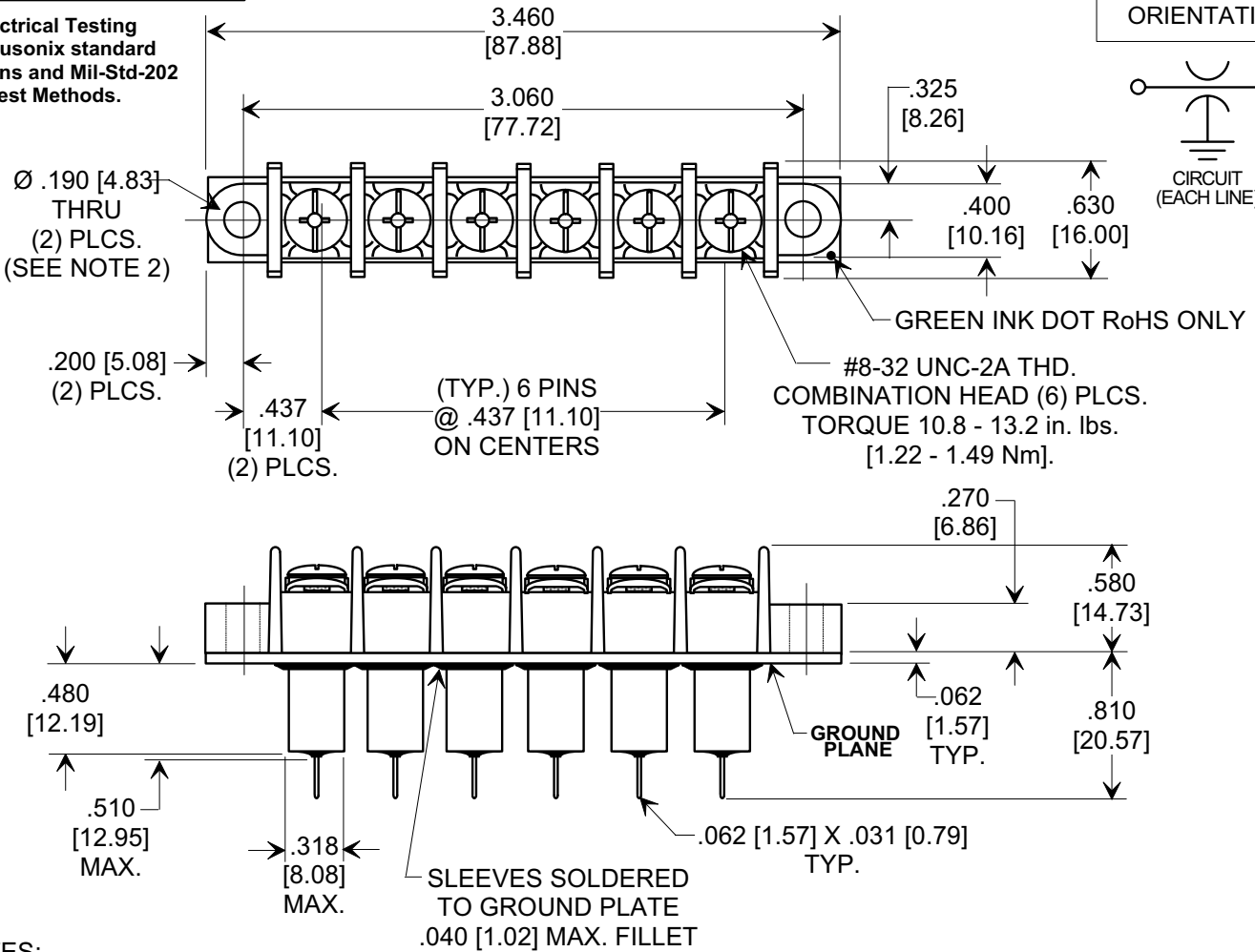


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MARKETING SALES DRAWING
DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING
DIMENSIONS IN METRIC - []



Electrical Testing
per Tusonix standard
test plans and Mil-Std-202
Test Methods.



NOTES:

1. TUSONIX STANDARD PART NUMBER: 7606-602. TUSONIX RoHS COMPLIANT PART NUMBER: 7606-602 LF. CUSTOMER MUST SPECIFY STANDARD OR RoHS PART NUMBER WHEN ORDERING.
2. LEAD FINISH: MATTE TIN.
3. PLATE MATERIAL: .062" COPPER ALLOY, MATTE TIN FINISH.
4. PART MARKING: PART NUMBER, DATE CODE AND UL RECOGNITION: WHITE INK. RoHS PART: GREEN INK DOT ON TOP OF GROUND PLATE AS SHOWN.
5. MAX. SOLDERING TEMPERATURE 500°F [260°C].
6. BLOCK MOUNTING: RECOMMENDED MOUNTING SCREWS (# 8 PAN HEAD). TORQUE 4.5 - 5.5 in. Lb. [0.51 - 0.62 Nm].
7. MOLDED MATERIAL: HIGH TEMPERATURE THERMOPLASTIC (PBT), UL RATED 94 V-O.
8. RATED FOR DIRECT CURRENT APPLICATIONS ONLY.
9. U.L. FILE NO: E201344.

Cx (pF)	WORKING VOLTAGE -40°C TO +125°C	I _{DC}	D.W.V.	I.R. MIN.	TYPICAL NO LOAD INSERTION LOSS (dB) AT 25°C PER MIL-STD-220			
					10 MHz	100 MHz	1 GHz	10 GHz
12,000/27,000	150 VDC	30 Amps	2121 VDC	10 G Ω	28	45	70	70

REVISION RECORD	Original Release	0	TOLERANCES unless otherwise specified 2 PLC. DECIMAL ± N/A 3 PLC. DECIMAL ± .030 [0.76] ANGLES ± N/A	Title "C" FEED - THRU TERMINAL BLOCK 6 POSITION (UL RECOGNIZED)
	C.O. 20030718-1-06	4		
	Cx WAS 15,000 MIN. S.M. 08-24-05	5		
	S.M. 08-24-05	7		
20050818-12-25	6	Drawn S.M. 07-31-03	Scale FULL	
ADDED NOTES 1-4 & RE-NUMBERED. S.M. 09-29-05	6	Approved R.C. 07-31-03		
20050922-1-15	6	TUSONIX TUCSON, ARIZONA	A	7606-602
Cx WAS 12,000/18,000. S.M. 10-19-05	6			
20051006-3-07	6			
NOTE 4 REVISED. ADDED INK DOT. REVISED TORQUE. S.M. 01-23-06	6			
20060103-1-13	7			

X-2015 Rev-0

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